

# JAMES BLAKE

A S S O C I A T E S
















# ECOLOGY SURVEYING

# CALENDAR

Web: [www.jba-landmarc.com](http://www.jba-landmarc.com)  
 Email: [jamesblake@jba-landmarc.com](mailto:jamesblake@jba-landmarc.com)  
 Phone: 01787 248216



Optimal	Sub-optimal	No survey
---------	-------------	-----------

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
<b>Badger</b> 		1 x survey during optimal period										
<b>Bat Roost Assessment</b> 	1 x survey during optimal period											
<b>Bat Activity/Emergence</b> 	Hibernation surveys only			Surveys spread throughout the optimal period						Activity Only	Hibernation surveys only	
<b>Breeding Bird</b> 			4 x surveys									
<b>Wintering Bird</b> 	2 x surveys									2 x surveys		
<b>Botanical</b> 												
<b>Dormouse</b> 				Nest box tube surveys								Nut search only
<b>PEA *</b> 				1 x survey								
<b>Great Crested Newt</b> 			4 x surveys minimum; 6 x surveys if GCN are present*		eDNA mid-April to June							
<b>Invertebrate</b> 					3 x surveys (Spring, Summer & Autumn)							
<b>Otter</b> 												
<b>Red Squirrel</b> 	Visual surveys			Hair tube surveys								Visual surveys
<b>Reptile</b> 				7 x surveys completed between 10°C and 21°C								
<b>Water Vole</b> 	Burrow survey only	Habitat assessment		2 x surveys required: first - April to June; second - July to September						Habitat assessment		Burrow survey only
<b>White-Clawed Crayfish</b> 	Habitat assessment			Weather dependent			1 x survey				Habitat assessment	
	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER

\* Preliminary Ecological Appraisal (PEA).

Half of total surveys required between mid-April and mid-May.